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Developing ASP.NET MVC Web Applications

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QUESTION 1

You plan a new ASP. NET MVC application.

The application uses the Model-View Controller (MVC) pattern to separate the modeling of the domain, the presentation, and the actions. This separation is based on user input into three separate classes.

You need to diagram the structural relationship between the three classes.

What should you do? To answer, drag the appropriate class to the correct location or locations. Each class name may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
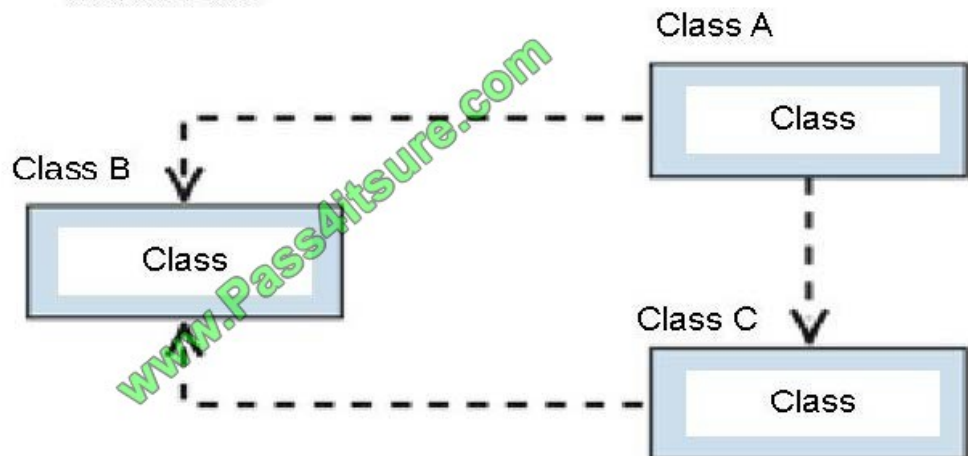
Select and Place:

Correct Answer:
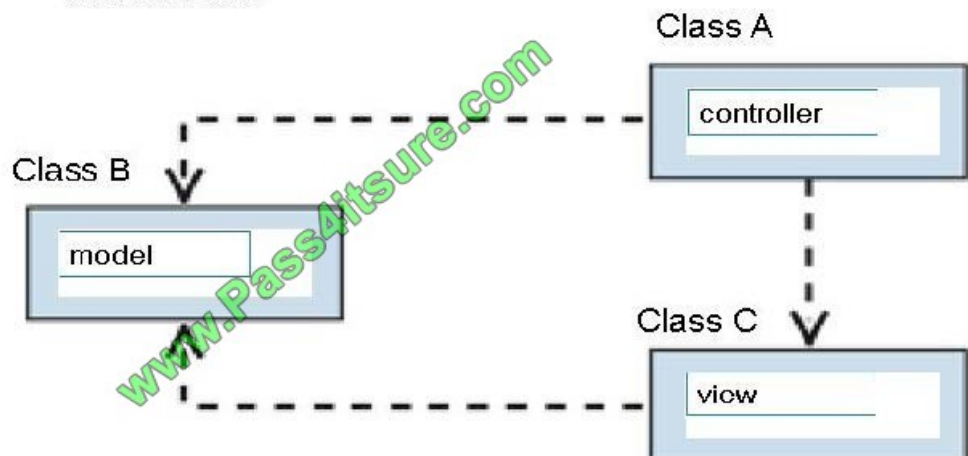
Graphically, MVC can be shown like on image bellow:

References: http://www.beansoftware.com/ASP.NET-Tutorials/Intro-ASP.NET-MVC.aspx
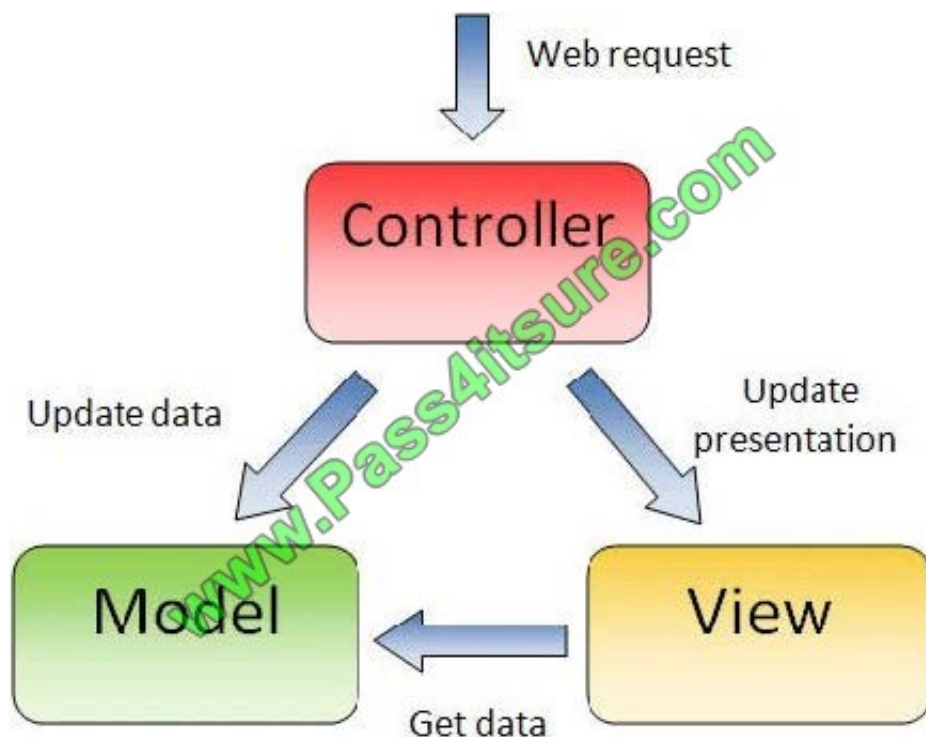
QUESTION 2

You have been instructed to write code that creates a method for the ItemController class. The method must satisfy the prerequisites to handle exceptions related to logging. Which of the following actions should you take?

A. You should consider creating an OnResultExecuted method.

B. You should consider creating an OnAuthorization method.

C. You should consider creating an OnException method.

D. You should consider creating an OnActionExecuting method.

Correct Answer: C

QUESTION 3

HOTSPOT

You need to ensure that only valid parameters are passed to the EditLog action.

How should you build the route? (To answer, select the appropriate options in the answer area.

Hot Area:

Work Area

```
routes.MapRoute(
  name: "EditLog",
```

```
┌──────────────────────────────────────┬───▼──┐
│ id = @"\d+"                                  │
│ url: "RunLog/EditLog/{id}",                  │
│ action = "EditLog",                          │
│ defaults: new                                │
│ constraints: new                             │
└──────────────────────────────────────────────┘
```

```
┌──────────────────────────────────────┬───▼──┐
│ id = @"\d+"                                  │
│ url: "RunLog/EditLog/{id}",                  │
│ action = "EditLog",                          │
│ defaults: new                                │
│ constraints: new                             │
└──────────────────────────────────────────────┘
```

```
  {
    controller = "RunLog",
```

```
      ┌──────────────────────────────────┬───▼──┐
      │ id = @"\d+"                              │
      │ url: "RunLog/EditLog/{id}",             │
      │ action = "EditLog",                     │
      │ defaults: new                           │
      │ constraints: new                        │
      └──────────────────────────────────────────┘
```

```
  },
```

```
  ┌──────────────────────────────────────┬───▼──┐
  │ id = @"\d+"                                  │
  │ url: "RunLog/EditLog/{id}",                  │
  │ action = "EditLog",                          │
  │ defaults: new                                │
  │ constraints: new                             │
  └──────────────────────────────────────────────┘
```

```
  {
```

```
      ┌──────────────────────────────────┬───▼──┐
      │ id = @"\d+"                              │
      │ url: "RunLog/EditLog/{id}",             │
      │ action = "EditLog",                     │
      │ defaults: new                           │
      │ constraints: new                        │
      └──────────────────────────────────────────┘
```

```
  }
);
```

Correct Answer:

Work Area

```
routes.MapRoute(
  name: "EditLog",
```

[dropdown ▼]

id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new

[dropdown ▼]

id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new

```
  {
    controller = "RunLog",
```

[dropdown ▼]

id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new

```
  },
```

[dropdown ▼]

id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new

```
  {
```

[dropdown ▼]

id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new

```
  }
);
```

QUESTION 4

DRAG DROP

You are developing an ASP.NET Core MVC API microservice that calculates and provides loan rates. The microservice is configured to listen on port 6000.

The microservice must be deployed to a Docker container in Windows. You add a file named Dockerfile to the microservice project.

You need to build the Docker image.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer area
Use the FROM instruction to define the base image.	
Use the EXPOSE instruction to specify the listen port and build and run the application.	
Use the WORKDIR instruction to define the working directory.	
Use the ENTRYPOINT instruction to use the container as an executable.	
Use the COPY instruction to copy the source code into the image and then use the RUN instruction to restore NuGet packages.	

Correct Answer:

Actions	Answer area
Use the FROM instruction to define the base image.	Use the FROM instruction to define the base image.
Use the EXPOSE instruction to specify the listen port and build and run the application.	Use the WORKDIR instruction to define the working directory.
Use the WORKDIR instruction to define the working directory.	Use the COPY instruction to copy the source code into the image and then use the RUN instruction to restore NuGet packages.
Use the ENTRYPOINT instruction to use the container as an executable.	Use the ENTRYPOINT instruction to use the container as an executable.
Use the COPY instruction to copy the source code into the image and then use the RUN instruction to restore NuGet packages.	Use the EXPOSE instruction to specify the listen port and build and run the application.

Step 1: Use the FROM instruction to define the base image.

FROM creates a layer from the ubuntu Docker image.

The first FROM command is an important Docker command, allowing you to pull dependencies from other images.

Step 2: Use the WORKDIR instruction to define the working directory

The WORKDIR instruction sets the working directory for any RUN, CMD, ENTRYPOINT, COPY and ADD instructions that follow it in the Dockerfile.

Step 3: Use the COPY instructions to copy the source code into the image and then use the RUN instruction to restore NuGet packages.

Step 4: Use the ENTRYPOINT instruction to use the container as an executable

Step 5: Use the EXPOSE instruction to specify the listen port and build and run the application.

References:

https://docs.docker.com/develop/develop-images/dockerfile_best-practices/

QUESTION 5

You are developing an ASP.NET MVC application.

The application must allow users to enter HTML in a feedback text box only.

You need to disable request validation.

What should you do?

A. Use the HttpRequest.Form property to read the unvalidated form value.

B. Apply and set the ValidateInput attribute on the controller action to FALSE.

C. Use the HttpRequest.Unvalidated property to read the unvalidated form value.

D. Apply and set the CausesValidation attribute on the controller action to FALSE.

Correct Answer: C

The HttpRequest.Unvalidated Property provides access to HTTP request values without triggering request validation.

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